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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Guoshun DENG, et al. ART UNIT: 2618
SERIAL NO.: 10/599,012 EXAMINER: Sujatha R. Sharma
CONFIRMATION NO.: 3141
FILING DATE: September 18, 2006
FOR: ON-VEHICLE AUDIO/VISUAL SYSTEMS

STATEMENT OF RELEVANCY

COMMISSIONER FOR PATENTS
PO BOX 1450
ALEXANDRIA, VA 22313-1450

SIR:

This Statement of Relevancy is herewith submitted with the concurrently filed Information Disclosure Statement. The below cited Japanese-language publication is submitted for consideration in the above-identified application.

JP 2001-239897A, Publication Date: September 4, 2001.

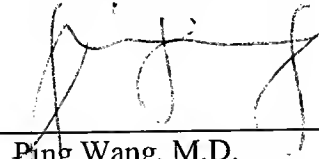
PROBLEM TO BE SOLVED: To provide a vehicular information processing device capable of easily executing information transmission between various electronic apparatuses and itself by being mutually connected with the plural electronic apparatuses in the vehicle through a local wireless communication means. SOLUTION: This on-vehicle information processing device 1 is composed of a CPU 10, an LCD controller 15, an LCD 16, a GPS antenna 18, a GPS device 19, a DVD-ROM 20 memorizing music information, map information and the like, a large-capacity flash memory 21 memorizing music information and the like, an antenna 22 for Bluetooth, a Bluetooth module 23, and a music reproducing device 25, provided with a Bluetooth function, and also

provided with functions for a car navigation device and a car audio device.; The on-vehicle information processing device 1 exchanges information with various electronic apparatuses provided with the Bluetooth function and located in the vehicle such as a portable telephone, microphone unit, portable audio player, portable personal computer and personal information apparatus by radio communication.

Consideration of the above-cited reference with all Information Disclosure Materials concurrently filed is respectfully requested.

Respectfully submitted,

MORRIS, MANNING & MARTIN, LLP

A handwritten signature in black ink, appearing to read 'Ping Wang', is written over a horizontal line.

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